

# Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at <a href="http://about.jstor.org/participate-jstor/individuals/early-journal-content">http://about.jstor.org/participate-jstor/individuals/early-journal-content</a>.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

1856.] 49

On the Distribution of the Emigrants from Europe over the surface of the United States. By The Reverend Robert Everest.

[Read before the Statistical Society, on Monday the 21st of May, 1855.]

In a former paper\* I pointed out the greater and less tendencies to crime and pauperism among the natives of the different countries of Europe, resident in the United States, as shewn in tables drawn up from the reports of prisons and almshouses (see Tables D 1, E, and D 3, of the paper), and endeavoured to account for the phenomena by differences of national character, attributable to institutions. The numbers given in the tables were too small to render the results conclusive, and it would be out of place in this Society to strengthen the argument by the testimonies of travellers, such as that of the celebrated John Howard, in his work on the prisons of Europe, respecting Switzerland and Holland. We may, however, confirm our former deductions, numerically, by attending to the following considerations:—

The United States, in different parts of their territory, offer very different advantages and disadvantages to a settler. Referring to the map, we find, as was before observed, that the United States are divided by an irregular line, running nearly east and west, into what are called the Free States and the Slave States; and another line might be traced, crossing this, and running nearly north and south, which would be the boundary between the old States on the borders of the Atlantic, and the new ones in the interior of the country. It is true there are two new States, Florida and Alabama, resting upon the Atlantic and the Gulf of Mexico, but for the purpose of our present argument, it will be sufficient to describe the whole surface, as divided by two intersecting lines into four parts, or quarters, thus:—



where A represents the old free States, and B the new free States; C the old slave States, and D the new slave States.

In the first two of these, A and B, labour, as I have elsewhere observed, is not degrading, in the third and fourth it is so.

In the old States, A and C, there are to be found most of the conveniences and comforts of Europe, large and wealthy cities (New York may be reckoned the third city in the world), and a rate of wages high in comparison with what obtains in older countries. But the land, at least most of it worth having, is cleared and settled, and the working man finds much greater difficulty in rising to wealth, and even to independence, than he would in the new States. There the demand for labour is so great, that one man can hardly be got to work for another. I was informed by a person, who had settled in

<sup>\*</sup> Quarterly Journal of the Statistical Society, vol. xviii., p. 222.
VOL. XIX. PART I.

a new tract of country, that he obtained a farm for himself by assisting another man for a year, and, though he had arrived at the spot with but one dollar in his pocket, at the end of twenty years he found himself in possession of 40,000, not by any extraordinary run of luck, but by the mere increase in the value of land and agricultural produce from the influx of new settlers.

But the whole of life in such places is a self-sacrifice. It requires a firm and resolute will to brave the solitude. There is not the social intercourse to be found in the large cities, the cheap drink shops, the theatres, and shows, and the many other amusements and

comforts that solace the lot of the labourer.

The question then for our consideration is—what are the institutions which tend to form, in the greatest numbers, those provident and self-denying characters who readily resign the pleasures of life, and reckon it a prize dearer than all others, to obtain their

independence?

In a former paper it was observed, that in those States where power rests with the people, the influential classes labour most assiduously in forming them to principles of morals, intelligence and industry, and, in their anxiety, they take the pains to do so by the most efficacious of all methods, the force of their own example. Like the manufacturer under free trade, their very sense of insecurity

serves them instead of protection.

But in countries where the people are deprived of power, it is not the interest of the ruling body that they should be too intelligent, still less that they should obtain that peculiar kind of training which has lately been termed "the cultivation of the judgment." It may be desirable that they should be industrious, and skilful in getting money, but the more easy they are to part with it, the better. The object then, is not to make them thinking and provident, but rather to lead them astray with music and pageants, and to encourage them to leave all serious matters to their superiors. The advice to Cyrus to prevent the conquered Lydians from being troublesome, by giving them music, and theatres, and wine shops, and the "panem et circenses" of the Roman Emperors, are well-known cases in point.

Where, too, social position is fixed, wholly or principally, by the circumstance of birth, so that men have neither esteem and respect to hope for, nor disgrace to fear, the degraded class, and indeed every other, are tempted to pursue, as the only good within reach,

the sensual indulgence of the moment.

Referring now to the diagram above described, we should naturally suppose that they who would, for the advantages of large cities, the social intercourse, the drink-shops, the theatres, the shows, accept a lower rate of wages, and abandon, if they ever had it, the hope of independence, would settle in the parts A and C, while those who would sacrifice the enjoyments of life for that same hope of independence, would be found in the greatest numbers in the new States, B and D.

Now the late American Census (1850) has given us the numbers of each European nation resident in each State of the Union, and from this I found the number of each, resident in each quarter or group of States, and from these again, the whole. Supposing this

whole to be divided into 100,000 parts, I obtained the proportion of each nation resident in each quarter, and set it down in four columns, marked A, B, C, D (See Table I.).

Taking the sum of the first and third columns (A+C), and of the second and fourth (B+D), the proportion of those who hang about great cities, and of those who go out into the wilds to earn their independence, was also obtained. Now, if we compare this list with those given in a previous paper of criminals and paupers (See pages 15, 16, 17, 18, D 1, D 3, E), we find the results agree tolerably well with the supposition that the natives of those countries who have the least tendency to crime and pauperism, are also those who will make the greatest sacrifices for wealth and independence. The present list differs from the previous ones in some respects. course the native Americans are excluded. Sweden and Denmark are here given separately; and Russia, which before was omitted on account of the smallness of its numbers, is inserted. Norway, Switzerland, and Holland, which give the smallest proportions to the alms-houses and prisons, send the greatest proportions to the new States, and the least to the old ones. Ireland, Italy, Spain, and Portugal, appear to occupy, in each case, the opposite end of the scale. British America takes place with the monarchical countries of Europe, which is the more remarkable, as from the rural habits of its scattered population, they might be expected to settle in the greatest numbers in the new states. (Compare Table D 1, of previous paper.)

But besides the division into old States and new States, there is, as we have before observed, another into free and slave States. As this is also a division into north and south, we must endeavour to make some allowance for climate, before ascertaining the proportions of each nation, which, by settling in either the one or the other, indicate their sensitiveness on the subject of degradation, and their aversion to slavery, or the contrary. For in a country which extends from lat. 49° N. to 30°, the natives of the shores of the Baltic could not be expected to settle in such large proportions in the southern parts of it, as those who came from the extreme south of Europe.

Nature has made them physically unfit for such a change.

Adding then together the proportions in the same column (Table I.), for the two nations in the extreme north of Europe, and two in the south which differ least in institutions (Russia and Denmark, Spain and Portugal, and Italy), I obtained a mean correction suitable for each case, and this correction was afterwards applied to the two other nations of the Baltic (Norway and Sweden) and British America.

But as identity of origin, including language and religion, would have great effect in determining many, such as the French and Swiss to Louisiana, and the Hollanders to New York, I further corrected the list, by giving for them in these two states the same proportion to the rest of the groups C and A, respectively, as existed for the Germans, with whom there was no identity of language.

The corrected lists may be seen in Tables II. and III. In the latter, besides the proportions of those who settle in the old States and in the new (A+C) and (B+D) (Table I.), there is given (A+B) and

C+D) the proportions of those who settle in the free and in the slave States, and which may be supposed to indicate the prevalence of a feeling of aversion to slavery, and sensitiveness to degradation, or the reverse.

Some other causes of disturbance, which have not been allowed

for, may yet be mentioned.

British America, which has been corrected for difference of climate, should yet be further reduced in columns A and B, for contiguity of position. An individual from this part of the world has not to quit friends and home for ever, but merely to be ferried across a lake

or river, to enter the northern States of the Union.

It will be observed, that the proportions of the natives of the United Kingdom, England, Scotland, Wales, and Ireland, in column A+B are extremely large, but we must remember that a religious feeling of aversion to slavery has been aroused there, within the present century, that did not before exist. Not to mention that slavery, under the names of villainage and serfage, was part of the ancient British constitution, and that some sovereigns, such as Queen Elizabeth and Queen Anne, participated in the profits of the slave trade; even so late as 1792, the House of Lords resisted the abolition of that very slave trade which is now declared piracy, and got it deferred for ten years.

We must also remember, that of the natives of the United Kingdom who go to North America, not more than 79 per cent. enter the United States. These may be supposed to be the most sensitive on the subject of degradation. If we were to include 21 per cent. more in the comparison, the ratio of 80 or 90 to 100, which is nearly that in column A+B, would be altered from 80 or 90 to

125 nearly.

There are some further irregularities in the lists, probably proceeding from smallness of numbers, or other causes. I have, therefore, added (Table IV.) the sum of the two tendencies, and their opposites. These may be expressed thus: -(A+B)+(B+D) and (C+D)+(A+C), or A+2B+D and A+2C+D. By taking away the parts common to both, there remain B and C for the sum of the two opposite tendencies.—See Table V.

#### Corrections.

The corrections were thus obtained. The mean of the numbers in column A under the heads of Prussia, Denmark, Spain and Portugal, and Italy, was taken, and from this a mean difference was obtained for each of the four numbers. The same process was gone through with the numbers for the same places in column B. The sum of the two mean differences was then taken, and divided proportionately to the numbers in columns A and B (so as not to alter the ratio existing between them), and then added or subtracted from each, as the case might be. The same mean difference was also applied to the numbers for Norway, Sweden, and British America. A similar process was gone through, with respect to the numbers for the same places in columns C and D.

The method for correcting the numbers for France, Switzerland,

and Holland, has been described in the body of the paper.

## Groups of States.

| Λ.  | в.   | C.   | D.  |
|---|--|--|---|
| Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut New York New Jersey Pennsylvania | Michigan<br>Wisconsin<br>Iowa<br>Ohio<br>Indiana<br>Illinois | Delaware Maryland Virginia North Carolina South Carolina Georgia Louisiana Dist. of Columbia | Alabama<br>Florida<br>Mississippi<br>Tennessee<br>Kentucky<br>Missouri<br>Arkansas<br>Texas |

We have now further to say a few words on the migration of the citizens of the United States, from one part of their territory to another.

The Census of 1850 has given us an account of the number of natives of each State in the Union, resident in each of the other States. From this I have compiled the subjoined table, in which the States have been separated into groups, somewhat smaller than those of the first part of this paper. The old free States, there marked A, have been subdivided into two, which have been termed the New England and the New York groups, and the new free States also into two, which I have called the Michigan and Ohio groups. The old slave States have been subdivided into two, termed the Delaware and South Carolina groups, and the new slave States into three, the Tennessee, Alabama, and Texas groups.

Taking the first of these, the New England group, we find that 414,064 of its natives have migrated to the other free States, and but 25,832 to the slave States. Supposing the whole migration to equal 100,000, that to the free States will be represented by 94,128, and to the slave States by 5,872, numbers which would place it with Holland

and Wales.—See Table III., columns A + B and C + D.

Let us next examine the second subdivision of the States marked A, which I have called the New York group.

| The total amount of its migration to the other Free States has been | 796,168<br>90,860 |
|---|-------------------|
| Total migration   | 887,028           |
| Proportion to the Free States                                       | 89,757<br>10,243  |
| Total   | 100,000           |

In this case, the greater percentage of migration to the slave States has probably arisen from their greater proximity.

Bordering upon this New York group, to the south, lie the slave States which I have termed the Delaware group; and the contrast between the two is remarkable. While the former has sent across the boundary line, into the slave States, only 10.243 per cent. of its total migration, the latter has sent no less than 45:180 per cent. into the free States, nearly four and a half times as much, so that the

To the

objection to crossing this line of demarcation only holds when the crossing is in a particular direction.

This will be the more clear when we compare the amount of migration which each of the above groups has sent to the two groups of new States, immediately to the west, which I have termed the Ohio (free), and the Tennessee (slave). In this case the difference in contiguity of position, and in climate, is but small.

| •   | To the Ohio Group. | To the<br>Tennessee Group. |
|---|--------------------|----------------------------|
| The New York group, then, has sent, persons The Delaware group has sent | 496,544            | 29,250<br>259,429          |

or, in proportions of the total migration of each,

|                    | TO THE      | To me            |
|--------------------|-------------|------------------|
|                    | Ohio Group. | Tennessee Group. |
| The New York group | 55.978      | 3,712            |
| The Delaware group | 34,944      | 33,928           |

To the

But we know something more, beyond the mere fact that so many people migrated from the slave States to the free; we also know that they were poor, or working people; for, though the slave owner may reclaim his fugitive slaves from a free State, yet if he voluntarily take them with him into a free State, they become free by law forthwith.

Summing up the whole, we find that 116,692 persons have left the old free States to reside in the slave States, and 365,328 have left the old slave States to reside in the free. The difference or loss to

the slave States being 248,636.

We are now enabled to answer the question, so often asked: How is it that the slave States do not prosper? "Somehow they do not prosper," is the answer of every one. They are shunned by the free citizens of the north; and the emigrants from Europe, in search of a resting place, pass them by. Moreover, a large portion of their native population desert them, to seek beyond the boundary line an asylum.

Note.—The migration from the New States has not been taken into the account. It is trifling, and would not affect the general deductions.

Table I.

Showing the Numbers of the Natives of each country of Europe, resident in the Four Divisions of the United States, marked A, B, C, D.

# Uncorrected List.

| Natives of         | Numbers. |         |        | Proportions. |        |        |        |        |
|--------------------|----------|---------|--------|--------------|--------|--------|--------|--------|
|                    | Α.       | B.      | C.     | D.           | А.     | В.     | C.     | D.     |
| England            | 165,475  | 83,195  | 13,643 | 11,922       | 60,341 | 30,337 | 4,975  | 4,347  |
| Ireland            | 722,535  | 131,493 | 68,972 | 35,202       | 75,405 | 13,723 | 7,198  | 3,674  |
| Scotland           | 42,390   | 17,834  | 5,563  | 3,474        | 61,203 | 25,749 | 8,032  | 5,016  |
| Wales              | 17,133   | 11,388  | 548    | 480          | 57,982 | 38,539 | 1,855  | 1,624  |
| Germany            | 217,684  | 235,562 | 55,975 | 71,587       | 37,480 | 40,558 | 9,637  | 12,325 |
| France             | 18,998   | 15,152  | 13,027 | 5,233        | 36,248 | 28,912 | 24,856 | 9,984  |
| Spain and Portugal | 1,555    | 185     | 1,806  | 501          | 38,423 | 4,571  | 44,626 | 12,380 |
| Belgium            | 612      | 383     | 184    | 110          | 47,479 | 29,713 | 14,274 | 8,534  |
| Holland            | 3,715    | 5,418   | 316    | 337          | 37,962 | 55,365 | 3,229  | 3,444  |
| Italy              | 1,301    | 263     | 1,241  | 633          | 37,842 | 7,650  | 36,096 | 18,412 |
| Switzerland        | 3,125    | 7,187   | 991    | 1,836        | 23,784 | 54,700 | 7,542  | 13,974 |
| Russia             | 823      | 254     | 134    | 145          | 60,693 | 18,732 | 9,882  | 10,693 |
| Norway             | 540      | 11,573  | 92     | 307          | 4,316  | 92,495 | 735    | 2,454  |
| Sweden             | 1,270    | 1,529   | 378    | 212          | 37,474 | 45,117 | 11,154 | 6,255  |
| Denmark            | 816      | 334     | 399    | 189          | 46,951 | 19,217 | 22,957 | 10,875 |
| British America    | 99,289   | 42,498  | 1,197  | 1,807        | 68,574 | 29,351 | 827    | 1,248  |

# Proportions of each Resident.

| Natives of             | In the Old States. (A + C.) | In the New States.<br>(B + D.) |
|------------------------|-----------------------------|--------------------------------|
| 1. Norway              | 5,051                       | 94,949                         |
| 2. Switzerland         | 31,326                      | 68,674                         |
| 3. Holland             | 41,191                      | 58,809                         |
| 4. Germany             | 47,117                      | 52,883                         |
| 5. Sweden              | 48,628                      | 51,372                         |
| 6. Wales               | 59,837                      | 40,163                         |
| 7. France              | 61,104                      | 38,896                         |
| 8. Belgium             | 61,753                      | 38,247                         |
| 9. England             | 65,316                      | 34,684                         |
| 10. Scotland           | 69,235                      | 30,765                         |
| 11. British America    | 69,401                      | 30,599                         |
| 12. Denmark            | 69,908                      | 30,092                         |
| 13. Russia             | 70,575                      | 29,425                         |
| 14. Italy              | 73,928                      | 26,062                         |
| 15. Ireland            | 82,603                      | 17,397                         |
| 16. Spain and Portugal | 83,049                      | 16,951                         |

Table II.

Corrected List.—Proportions.

|                    | Α.     | В.     | c.     | D.     |
|--------------------|--------|--------|--------|--------|
| Norway             | 3,689  | 79,876 | 4,107  | 13,814 |
| Holland            | 22,800 | 68,896 | 4,018  | 4,286  |
| Switzerland        | 24,914 | 57,299 | 3,149  | 14,638 |
| Sweden             | 30,889 | 37,456 | 20,529 | 11,512 |
| Denmark            | 36,823 | 15,109 | 32,915 | 15,549 |
| Germany            | 37,480 | 40,558 | 9,637  | 12,325 |
| France             | 45,712 | 36,428 | 5,238  | 12,592 |
| Belgium            | 47,479 | 29,713 | 14,274 | 8,534  |
| Italy              | 49,693 | 10,045 | 26,406 | 13,470 |
| Russia             | 49,809 | 15,374 | 15,909 | 18,298 |
| Spain and Portugal | 51,154 | 6,806  | 33,154 | 9,220  |
| Wales              | 57,982 | 38,539 | 1,855  | 6,624  |
| British America    | 58,599 | 25,080 | 6,273  | 10,434 |
| England            | 60,341 | 30,337 | 4,975  | 4,347  |
| Scotland           | 61,203 | 25,749 | 8,032  | 5,016  |
| Ireland            | 75,405 | 13,723 | 7,198  | 3,674  |

Table III.

Corrected List.—Proportions.

|                        | A + C. | B + D. | A + B. | C + D. |
|------------------------|--------|--------|--------|--------|
| 1. Norway              | 7,796  | 93,690 | 83,565 | 17,921 |
| 2. Holland             | 26,818 | 73,182 | 91,696 | 8,304  |
| 3. Switzerland         | 28,063 | 71,927 | 82,213 | 17,787 |
| 4. Germany             | 47,117 | 52,883 | 78,038 | 21,962 |
| 5. France              | 50,950 | 49,020 | 82,140 | 17,830 |
| 6. Sweden              | 51,418 | 48,968 | 68,345 | 32,041 |
| 7. Wales               | 59,837 | 40,163 | 96,521 | 3,479  |
| 8. Belgium             | 61,753 | 38,247 | 77,192 | 22,808 |
| 9. British America     | 64,872 | 35,514 | 83,679 | 16,707 |
| 10. England            | 65,316 | 34,684 | 90,678 | 9,322  |
| 11. Russia             | 65,718 | 33,672 | 65,183 | 34,207 |
| 12. Scotland           | 69,235 | 30,765 | 86,952 | 13,048 |
| 13. Denmark            | 69,738 | 30,658 | 51,932 | 48,464 |
| 14. Italy              | 76,099 | 23,515 | 59,738 | 39,876 |
| 15. Ireland            | 82,603 | 17,397 | 89,128 | 10,872 |
| 16. Spain and Portugal | 84,308 | 16,026 | 57,960 | 42,374 |
|                        |        | !      | 1      | l      |

Table IV.

Corrected List.—Proportions.

|                       | A+2B+D. | $\Lambda + 2C + D.$ |
|-----------------------|---------|---------------------|
| 1. Denmark            | 82,590  | 118,202             |
| 2. Italy              | 83,253  | 115,975             |
| 3. Spain and Portugal | 93,986  | 126,682             |
| 4. Russia             | 98,855  | 99,925              |
| 5. Ireland            | 106,525 | 93,475              |
| 6. Belgium            | 115,439 | 84,561              |
| 7. Sweden             | 117,313 | 83,459              |
| 8. Scotland           | 117,717 | 82,283              |
| 9. British America    | 119,193 | 81,579              |
| 10. England           | 125,362 | 74,638              |
| 11. Germany           | 130,911 | 69,079              |
| 12. France            | 131,160 | 68,760              |
| 13. Wales             | 136,684 | 63,316              |
| 14. Switzerland       | 154,140 | 45,850              |
| 15. Holland           | 164,878 | 35,122              |
| 16. Norway            | 177,255 | 25,717              |
|                       |         | Ţ                   |

Table V.
Corrected List.—Proportions.

|                    | 1          | 1 1    |
|--------------------|------------|--------|
| i                  | В.         | C.     |
| 1. Spain and Portu | ıgal 6,806 | 33,154 |
| 2. Italy           | 10,045     | 26,406 |
| 3. Ireland         | 13,723     | 7,198  |
| 4. Denmark         | 15,109     | 32,915 |
| 5. Russia          | 15,374     | 15,909 |
| 6. British America | 25,080     | 6,273  |
| 7. Scotland        | 25,749     | 8,032  |
| 8. Belgium         | 29,713     | 14,274 |
| 9. England         | 30,337     | 4,975  |
| 10. France         | 36,428     | 5,238  |
| 11. Sweden         | 37,456     | 20,529 |
| 12. Wales          | 38,539     | 1,855  |
| 13. Germany        | 40,558     | 9,637  |
| 14. Switzerland    | 57,299     | 3,149  |
| 15. Holland        | 68,896     | 4,018  |
| 16. Norway         | 79,876     | 4,107  |

Table VI.
Showing the Numbers of the Natives of each Group of States, resident in their own or in other Groups.

| Snowing the   | e trumo  | Showing the Ivamoer's of the Ivairees of each Group of Deares, restaint in their own or in other Groups. | up of wates, restuent in their                                    | own or  | en vener Groups.   |                                      |
|---|--|--|---|---|--|--------------------------------------|
| New Englanders Resident.  |  | Natives of New York<br>Group Resident.   | Natives of Delaware<br>Group Resident.                            |   | Natives of S. Carolina<br>Group Resident.  |                                      |
| In New England Group 2,367,832  |  | In New York Group 4,566,495  | 35 In Delaware Group 2,490,484                                    | ,490,484  | In South Carolina Group 874,510  | 74,510                               |
| In New York Group 237,367 , Michigan do 63,487 , Ohio do 113,220 Total in Free States 414,074       |  | In New England Group 47,035<br>,, Michigan do 252,589<br>do 496,544<br>Total in Free States 796,168      | In New York Group , New England do , Michigan do ,, Ohio do       | 57,153<br>3,925<br>17,102<br>267,184            | In New York Group  "New England do  "Michigan do  "Ohio do  Total in Free States | 3,120<br>1,440<br>1,546<br>13,697    |
| In Delaware Group 7,: , South Carolina do 6,: ,, Tennessee do 6,: ,, Alabama do 3,; ,, Texas do 1,8 | 7,532 In<br>6,480 ",<br>6,252 ",<br>3,720 ",<br>1,848 ", | In Delaware Group 40,669 South Carolina do 29,250 Alabama do 5,681 Texas do 3,155                        | In South Carolina Group ,, Tennessee do ,, Alabama do ,, Texas do | 61,445<br>259,429<br>74,993<br>23,287           | . "  | 6,514<br>29,967<br>172,191<br>28,623 |
| Total in Slave States 25,8  | 25,832   | Total in Slave States 90,860   | I   | 419,154   | Total in Slave States 23   | 237,295                              |
| Total migration   |  | Total migration  | Total migration   | 764,518<br>45,175<br>54,825<br>34,944<br>33,928 | Total migration  | 257,098<br>7,702<br>92,298           |
| Total n   | migratior<br>Do.   | Total migration from old Free States to Slave States   | 90,860<br>345,444<br>365,528                                      |   | 25,832 = 116,692<br>19,884 = 365,328<br>16,692 = 248,636                         |                                      |
|   |  |  |   |   |  |                                      |

# Names of States composing the several Groups.

### FREE.

| New England Group:   | New York Group: | Michigan Group: | Ohio Group: |
|--|-----------------|-----------------|-------------|
| Maine Vermont New Hampshire Massachusetts Rhode Island Connecticut | New York        | Michigan        | Ohio        |
|  | New Jersey      | Wisconsin       | Indiana     |
|  | Pennsylvania    | Iowa            | Illinois    |

### SLAVE.

| Delaware Group:  | Alabama Group:                         | Texas Group:                      |
|--|--|-----------------------------------|
| Delaware<br>Maryland<br>Virginia<br>District of Columbia | Alabama<br>Florida<br>Mississippi      | Texas<br>Arkansas                 |
| North Carolina   | South Carolina Group:                  | Tennessee Group:                  |
|  | South Carolina<br>Georgia<br>Louisiana | Tennessee<br>Kentucky<br>Missouri |

California and the Territories have not been taken into consideration.

# Reference to the Map.

| Division A composed of $\left\{ \right.$ | 1.<br>2.       | New England Group.<br>New York Group.        |
|--|----------------|--|
| Division B composed of                   | 3.<br>4.       | Michigan Group.<br>Ohio Group.               |
| Division C composed of                   | 5.<br>6.       | Delaware Group.<br>South Carolina Group.     |
| Division D composed of                   | 7.<br>8.<br>9. | Tennessee Group. Alabama Group. Texas Group. |